

Freeform Search

| | | |
|---|---|--|
| Database: | US Pre-Grant Publication Full-Text Database | |
| | US Patents Full-Text Database | |
| | US OCR Full-Text Database | |
| | EPO Abstracts Database | |
| | JPO Abstracts Database | |
| | Derwent World Patents Index | |
| | IBM Technical Disclosure Bulletins | |
| Term: | detect adj ping and latency | |
| Display: | <input type="text" value="30"/> | Documents in Display Format: <input type="text" value="CIT"/> |
| | | Starting with Number <input type="text" value="1"/> |
| Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image | | |

Search

Clear

Interrupt

Search History

DATE: Thursday, March 11, 2004 [Printable Copy](#) [Create Case](#)

| <u>Set Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> result set |
|----------------------------------|--|------------------|-------------------------------|
| side by side | | | |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L65</u> | detect adj ping and latency | 1 | <u>L65</u> |
| <u>L64</u> | detect adj ping and round adj trip | 2 | <u>L64</u> |
| <u>L63</u> | detect adj ping and round-trip | 2 | <u>L63</u> |
| <u>L62</u> | L60 and ping | 2 | <u>L62</u> |
| <u>L61</u> | detect adj ping and measure adj latency | 0 | <u>L61</u> |
| <u>L60</u> | detect adj ping and measure adj round adj trip | 2 | <u>L60</u> |
| <u>L59</u> | L58 and engine | 0 | <u>L59</u> |
| <u>L58</u> | detect adj ping and measure adj round adj trip | 2 | <u>L58</u> |
| <u>L57</u> | detect adj ping and measure adj latency | 0 | <u>L57</u> |
| <u>L56</u> | recognize adj ping and measure adj latency | 0 | <u>L56</u> |
| <u>L55</u> | L54 and recognize adj ping | 0 | <u>L55</u> |
| <u>L54</u> | measure adj latency and engine and ping | 4 | <u>L54</u> |
| <u>L53</u> | L52 and measure adj latency | 6 | <u>L53</u> |
| <u>L52</u> | round adj trip and ping | 253 | <u>L52</u> |
| <u>L51</u> | L49 and round-trip | 0 | <u>L51</u> |

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| <u>L49</u> | monitor adj fast adj response | 5 | <u>L49</u> |
| <u>L48</u> | L45 and quick adj response adj analyzer | 0 | <u>L48</u> |
| <u>L47</u> | L45 and fast adj response adj operator | 1 | <u>L47</u> |
| <u>L46</u> | L45 and fast adj response adj analyzer | 0 | <u>L46</u> |
| <u>L45</u> | packet and fast adj response | 349 | <u>L45</u> |
| <u>L44</u> | L40 and round-trip | 0 | <u>L44</u> |
| <u>L43</u> | L40 and round adj trip | 0 | <u>L43</u> |
| <u>L42</u> | L38 and round-trip | 0 | <u>L42</u> |
| <u>L41</u> | L38 and round adj trip | 0 | <u>L41</u> |
| <u>L40</u> | fast adj response adj operator | 9 | <u>L40</u> |
| <u>L39</u> | fast adj response adj operator adj analyzer | 0 | <u>L39</u> |
| <u>L38</u> | fast adj response adj analyzer | 2 | <u>L38</u> |
| <u>L37</u> | L35 and quick | 1 | <u>L37</u> |
| <u>L36</u> | L35 and fast | 2 | <u>L36</u> |
| <u>L35</u> | L34 and response | 6 | <u>L35</u> |
| <u>L34</u> | thomas and round-trip adj delay and endpoints | 7 | <u>L34</u> |
| <u>L33</u> | L32 and monitor adj performance | 16 | <u>L33</u> |
| <u>L32</u> | Thomas and round adj trip | 896 | <u>L32</u> |
| <u>L31</u> | monitor adj quick ad response and round adj trip | 0 | <u>L31</u> |
| <u>L30</u> | monitor adj fast adj response and round adj trip | 0 | <u>L30</u> |
| <u>L29</u> | L28 and monitor | 5 | <u>L29</u> |
| <u>L28</u> | L23 and performance | 17 | <u>L28</u> |
| <u>L27</u> | L26 and monitor | 5 | <u>L27</u> |
| <u>L26</u> | L24 and performance | 7 | <u>L26</u> |
| <u>L25</u> | L23 and engine | 4 | <u>L25</u> |
| <u>L24</u> | L22 and engine | 7 | <u>L24</u> |
| <u>L23</u> | quick adj response and round adj trip | 29 | <u>L23</u> |
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| <u>L21</u> | identify adj quick adj response and round adj trip | 0 | <u>L21</u> |
| <u>L20</u> | identify adj fast adj response and round adj trip | 0 | <u>L20</u> |
| <u>L19</u> | round adj trip and determine adj fast adj response | 0 | <u>L19</u> |
| <u>L18</u> | L14 and rapid adj response | 0 | <u>L18</u> |
| <u>L17</u> | L14 and quick adj response | 0 | <u>L17</u> |
| <u>L16</u> | L14 and fast adj response | 1 | <u>L16</u> |
| <u>L15</u> | L14 and response | 44 | <u>L15</u> |
| <u>L14</u> | L13 and monitor | 47 | <u>L14</u> |
| <u>L13</u> | engine and round adj trip and network adj performance | 61 | <u>L13</u> |
| <u>L12</u> | L11 and monitor | 4 | <u>L12</u> |
| <u>L11</u> | L9 and performance | 4 | <u>L11</u> |
| <u>L10</u> | L9 and engine | 0 | <u>L10</u> |

| | | | |
|-----------|---|-----|-----------|
| <u>L9</u> | quick adj response and round adj trip and response adj time | 8 | <u>L9</u> |
| <u>L8</u> | network adj performance and monitoring and round adj trip and fast adj response | 1 | <u>L8</u> |
| <u>L7</u> | network adj performance and monitoring and round-trip and quick adj response | 0 | <u>L7</u> |
| <u>L6</u> | network adj performance and monitoring and round-trip and fast adj response | 0 | <u>L6</u> |
| <u>L5</u> | round adj trip and engine and fast and response adj time | 68 | <u>L5</u> |
| <u>L4</u> | round-trip adj time and engine and fast and response adj time | 6 | <u>L4</u> |
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| <u>L1</u> | response adj time and round adj trip adj time | 222 | <u>L1</u> |

END OF SEARCH HISTORY

Refine Search

Search Results -

| Term | Documents |
|---|-----------|
| DETECT | 337659 |
| DETECTS | 228989 |
| PING | 10015 |
| PINGS | 478 |
| MEASURE | 375928 |
| MEASURES | 200621 |
| LATENCY | 19775 |
| LATENCIES | 3414 |
| LATENCYS | 0 |
| ((DETECT ADJ PING) AND (MEASURE ADJ LATENCY)).USPT. | 0 |
| (DETECT ADJ PING AND MEASURE ADJ LATENCY).USPT. | 0 |

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Search:

L61

Refine Search

Recall Text

Clear

Interrupt

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Set
Name Query
 side by
 side

Hit
Count Set
 Name
 result set

DB=USPT; PLUR=YES; OP=ADJ

L61 detect adj ping and measure adj latency

0 L61